

Figure 1 consists of 12 sub-graphs labeled (a) through (l), each plotting a different physiological parameter over time. The x-axis for all graphs represents time, with a baseline period followed by a 10-minute intervention period. The y-axis represents the magnitude of the parameter. The parameters are: (a) Heart rate (b/min), (b) Systolic blood pressure (mmHg), (c) Diastolic blood pressure (mmHg), (d) Mean arterial pressure (mmHg), (e) Cardiac output (l/min), (f) Stroke volume (ml), (g) Left ventricular end-diastolic volume (ml), (h) Left ventricular stroke work (J), (i) Left ventricular pressure (mmHg), (j) Left ventricular pressure (mmHg), (k) Left ventricular pressure (mmHg), and (l) Left ventricular pressure (mmHg). The graphs show that during the 10-minute intervention, most parameters remain relatively stable or show a slight decrease compared to the baseline period.

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Source:: PrintEFS Version 1.0.1
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